Electronic Acknowledgement Receipt

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Application Number:	10682298
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Confirmation Number:	7344
Title of Invention:	Detail-in-context lenses for multi-layer images
First Named Inventor/Applicant Name:	Zeenat Jetha
Customer Number:	75671
Filer:	William Breen/Kenneth Linder
Filer Authorized By:	William Breen
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	NORE0055RR082009.pdf	189210 e5784c5478091f82110c50862b0f3da120e6a147	no	6

Warnings:	
Information:	

2	NPL Documents	NORE0062AA081809.pdf	125062 c9b11c5e8d51931375a50d1473a7c0bef3e8425b	no	3
Warnings:					
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3	NPL Documents	NORE0062FOA051209.pdf	390371 7d4321ccb6632d3a05cd097f75bb6a27e4766ca4	no	13
Warnings:					
Information:					
4	NPL Documents	NORE0074NFOA072709.pdf	333002 6dd3e9ba6a9340282e6c2314f083f64992d36839	no	13
Warnings:					
Information:					
5	NPL Documents	NORE0080NOA041709.pdf	372618 ca6355f15989fcc7931bdee9d9ae3936f8c2647a	no	10
Warnings:					
Information:					
6	NPL Documents	NORE0082AA081109.pdf	144303 5a21c2035010d7c47e30ae27f325f0a91acd0343	no	5
Warnings:					
Information:					
7	NPL Documents	NORE0082AA091409.pdf	223645 05c65b204fddd91af32f88dbbb9553f5443176f2	no	4
Warnings:					
Information:					
8	NPL Documents	NORE0086NFOA061909.pdf	267726 9a49a3c0f38598a57c1f52e6c79fafba1c862efc	no	11
Warnings:					
Information:					
9	NPL Documents	NORE0088NonFinalOA.pdf	434249 0436e69d6d234f6a9653a487f45202b01157a99c	no	12
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10	NPL Documents	NPLElectronicMagnifyingGlass.pdf	54480 0582160ac20433abe0382eec07b49cb2918ceb1d	no	2
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11	NPL Documents	PresentationforCGDIWorkshop.pdf	8812825 dff13e9f60fce0a8ca1327678aa24d1b0b8e23ad	no	19
Warnings:					
Information:					
12	NPL Documents	RauschenbachTheRectangle.pdf	1102006 c232b1d26e6d03e66ffc155a1be10eb86677649e	no	6
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13	NPL Documents	RoberstonTheDocumentLens.pdf	498605 8200bd848297ae4a32e869b29d6840c9b398b010	no	8
Warnings:					
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14	NPL Documents	SakamotoDesignAndImplementation.pdf	498081 4390fba5ffaca18fbadc82566a87e03bc0625b17	no	8
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Information:					
15	NPL Documents	SarkarStretchingTheRubberSheet.pdf	769989 d4a4e2c7e1f16b8ca08e89c9e56a1672972bb87f	no	11
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16	NPL Documents	SchmalstiegUsingTransparentProps.pdf	935793 74e21683f99ee3df3cd4f7e341ccba91ee7f2102	no	8
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Information:					
17	NPL Documents	SmithEfficientTechniquesforWide.pdf	364613 57fd800bb9a0a4d8faf7ba2a48075a27928e14e9	no	6
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18	NPL Documents	StoneTheMovableFilter.pdf	1216610 406d8692fa77e5da1c6293d628722660758e536b	no	18
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19	NPL Documents	TiggesGeneralizedDistanceMetricsinImplicitSurfaceModelling.pdf	332655 38cadb9ce988bb7c16f1da04f590b0e2253f2a1c	no	5
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Information:					

20	NPL Documents	TominskiFisheyeTree.pdf	806502 add7e54c3061b9b813551b6e9b43f2cad665d8a0	no	8
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21	Foreign Reference	NPLEP0635779.pdf	2910069 a88f77ca343433e42af902e1ef8d31606d894d41	no	46
Warnings:					
Information:					
22	NPL Documents	Viega3DMagicLenses.pdf	512921 72391d8f7debf51ae34471bf1bb52db828a1bd0b	no	8
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23	NPL Documents	WattAvancedAnimatinandRenderingTechniues.pdf	1190300 b271d523c8188fdc91e619e485f4165cd2f58138	no	3
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24	NPL Documents	WilsonDirectVolumeRendering via3DTextures.pdf	247875 56cb76105c7fe88487d5425a2df570b6098811df	no	11
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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

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If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

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